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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

Application #	09/913,402
Information #	8312
Filing Date	August 14, 2001
First Inventor	NAGAE
Art Unit	1617
Examiner	Sharareh, Shahnam J.
Docket #	P07336US00/BAS

Sheet 1 of 1

U.S. PATENT DOCUMENTS

Exam. Initial*	Document No. Number - Kind	Publ. Date MM-DD-YYYY	Name Patentee or Applicant	Relevance Passages/Figs.
	US-			
	US-			

FOREIGN PATENT DOCUMENTS

Exam. Initial*	Country-Number-Kind	Publ. Date MM-DD-YYYY	Name Patentee or Applicant	Relevance Passages/Figs.	Translation

NON PATENT LITERATURE DOCUMENTS

Exam. Initial*	Include NAME of the author (in CAPS), Title of Article/Item, Date, Page(s), Volume-Issue No., Publisher, City and/or Country where published	Translation
YC	SAITO, T.; HAYASHI, J.; AIZAWA, K.: 'Acute Effects of Photodynamic Treatment on Elastic Fibre Network in Atherosclerotic Plaques of Rabbit Aorta' LASERS IN MEDICAL SCIENCE, vol. 13, 1998, pages 126-131, London.	
	STERNBERG E D ET AL.: 'Porphyrin-based Photosensitizers for Use in Photodynamic Therapy' TETRAHEDRON, ELSEVIER SCIENCE PUBLISHERS, AMSTERDAM, NL, VOL. 54, NO. 17, 23 April 1998 (1998-04-23), pages 4251-4202, ISSN: 0040-4020.	
	LEVY J G: 'Photodynamic therapy' TRENDS IN BIOTECHNOLOGY, ELSEVIER, AMSTERDAM, NL, vol. 13, no. 1, January 1995 (1995-01), pages 14-18, ISSN: 0167-7799.	
	'Tin ethyl etiopurpurin significantly inhibits vascular smooth muscle cell proliferation in vivo', 'WILLIAM D. COATS JR. ET AL', 'BIOCHEMISTRY AND CELL BIOLOGY', 74/3/00-00-1996, 325-331.	
	P.C. DARTASCH ET AL.: 'Photodynamic Therapy of vascular Stenosis? Response of Cultured Human Smooth Muscle Cells from Non-Atherosclerotic Arteries and Atheromatous Plaques Following Treatment with Photosensitizing Porphyrins', Proceedings. SPIE - THE INTERNATIONAL SOCIETY FOR OPTICAL ENGINEERING, 1990, vol. 1462, pages 77-80.	
	NAGAE ET AL.: 'Photodynamic therapy with mono-L-aspartyl chlorine e6 against thickening of a vascular intima of blood vessel: Experimental investigations of laser light irradiation on the whole face of a vascular lumen of blood vessel', '62 ANNUAL SCIENTIFIC MEETING OF JAPANESE CIRCULATION SOCIETY', 1998, vol. 62 PAGE 465, ISSN: 0047-1828.	Yes
	JENKINS ET AL.: 'Intra-arterial Photodynamic Therapy Using 5-ALA in a Swine Model', 'EUR. J. VASC. ENDOVASC. SURG', 1998, vol. 16 pages 282-291.	

Examiner Signature		Date Considered	11/21/06
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* Examiner: Initial if considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

361LT:5573:35535:1:ALEXANDRIA